

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,986,692 B1
APPLICATION NO. : 09/722705
DATED : January 17, 2006
INVENTOR(S) : Yoshihiro Yanagisawa

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 7:

Line 40, "Pt." should read --Pt.--.
Line 48, "film 4, " should read --film 104,--.

Column 8:

Line 52, "electrode" should read --electrodes--.

Column 9:

Line 8, "as" should read --so as--.

Column 11:

Line 19, "make" should read --makes--.

Column 15:

Line 60, "obtain" should read --be obtained--.

Column 17:

Line 45, "then" should read --than--.

Column 21:

Line 13, "(11)" should read --(14)--;
Line 15, "(12) After than," should read --(15) After that,--.
Line 19, "(13)" should read --(16)--.

Column 22:

Line 39, "obtain" should read --be obtained--.

Column 25:

Line 27, "that" should read --the--.

Column 26:

Line 44, "for" should read --four--.

Column 27:

Line 20, "Embodiment 20" should read --Embodiment 2--.

Column 28:

Line 12, "wirings;" should read --wirings,--.
Line 40, "either" should read --any--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,986,692 B1
APPLICATION NO. : 09/722705
DATED : January 17, 2006
INVENTOR(S) : Yoshihiro Yanagisawa

Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 29:

Line 5, "electrodes," should read --electrodes;--.
Line 12, "wirings;" should read --wirings,--.
Line 14, "cross sectional" should read --cross-sectional--.
Line 41, "wirings;" should read --wirings,--.

Column 30:

Line 2, "wirings;" should read --wirings,--.
Line 11, "area" should read --areas--.

Signed and Sealed this

Nineteenth Day of September, 2006

A handwritten signature in black ink, appearing to read "Jon W. Dudas". The signature is stylized with a large, looped initial "J" and a cursive "Dudas".

JON W. DUDAS
Director of the United States Patent and Trademark Office